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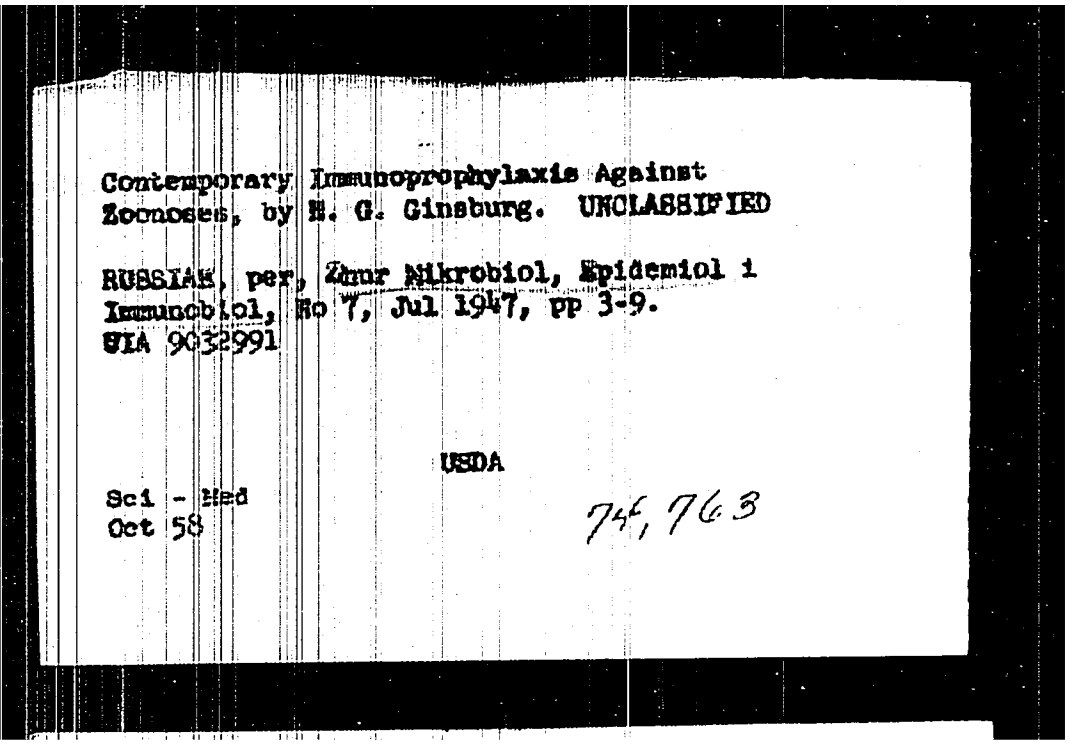

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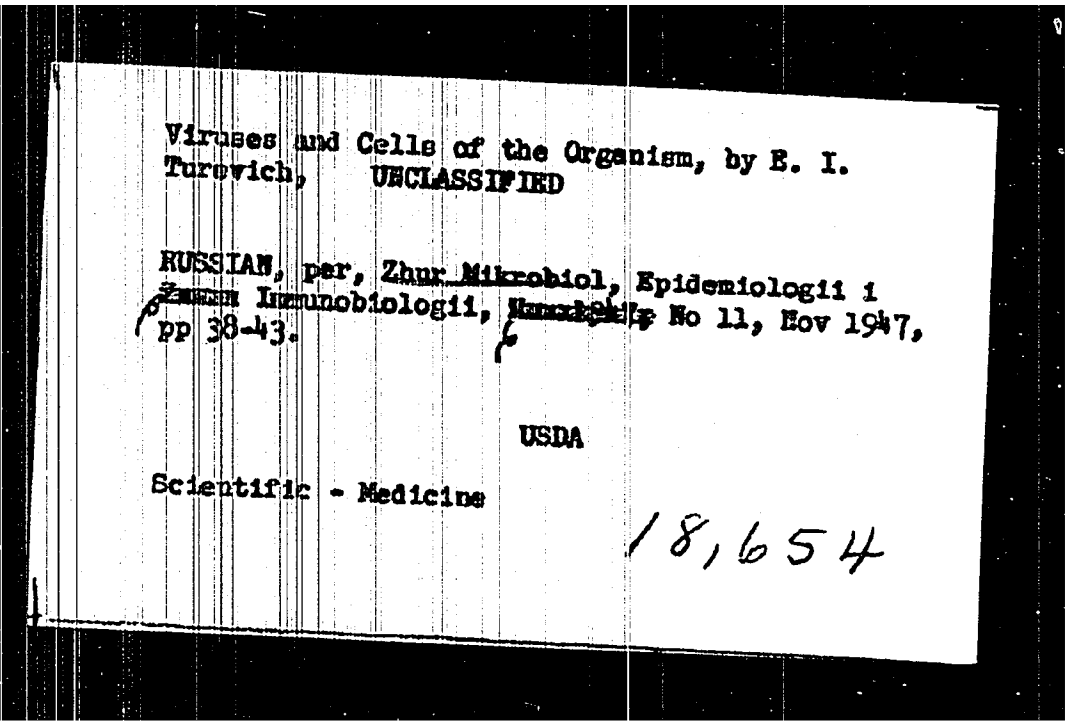

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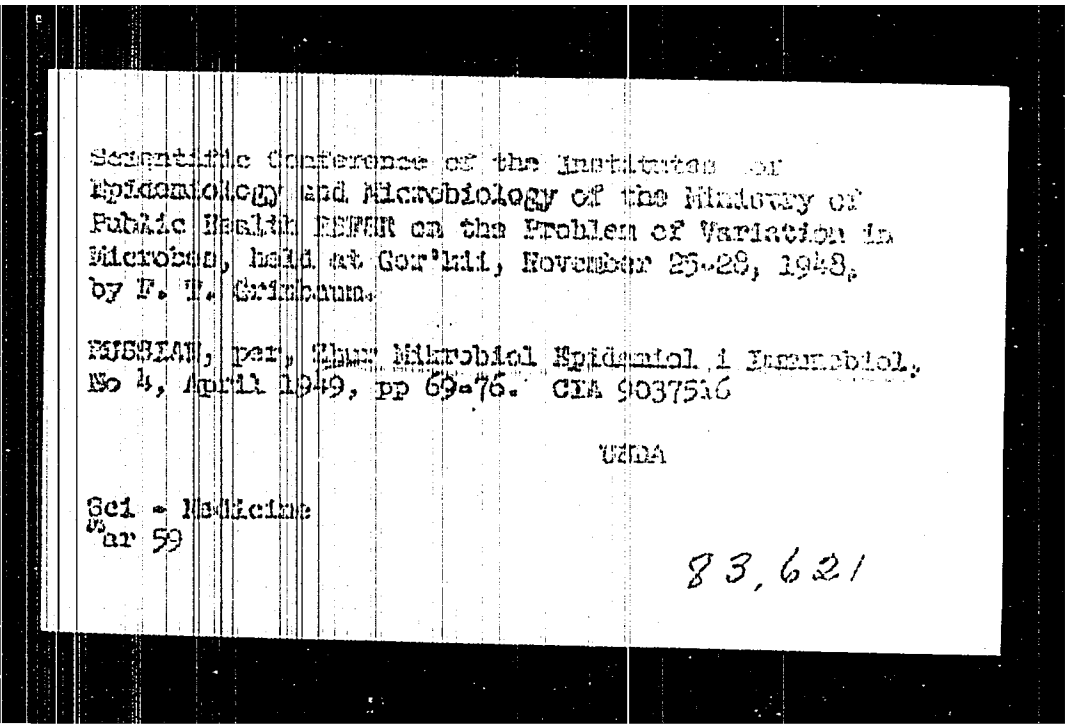

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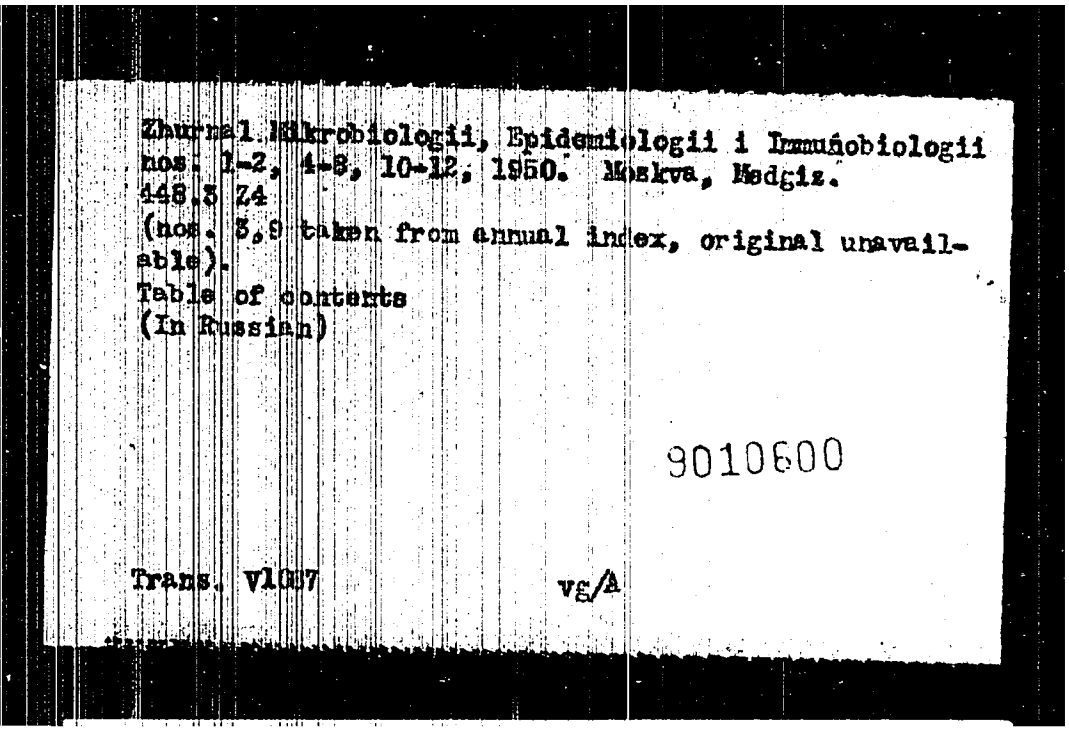

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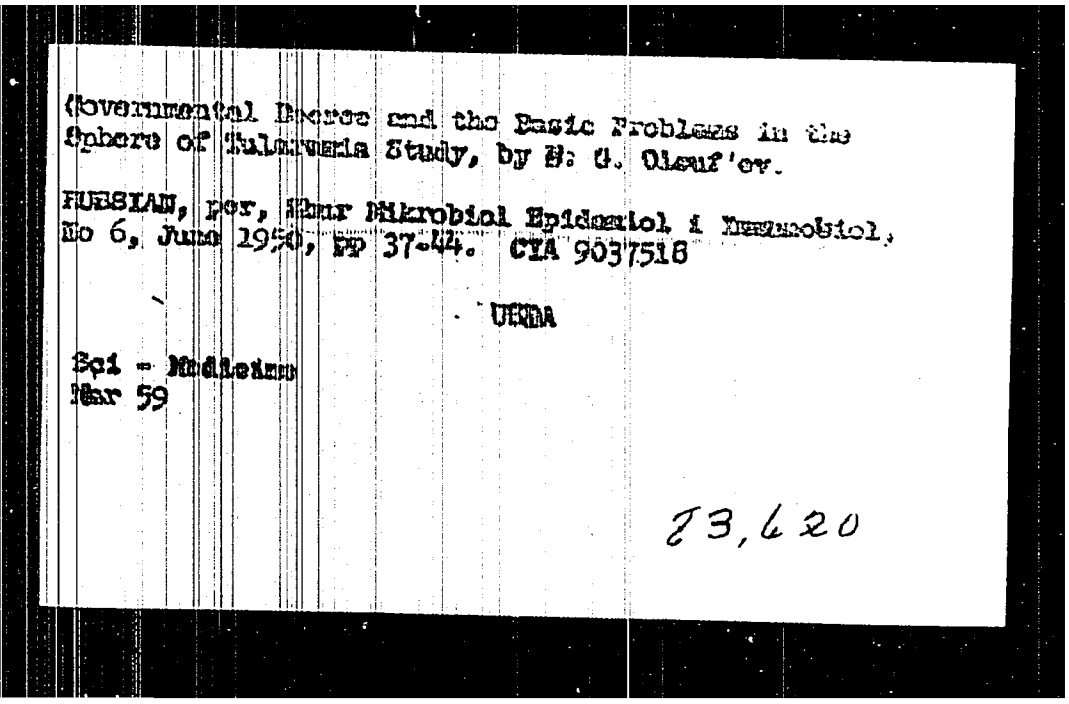

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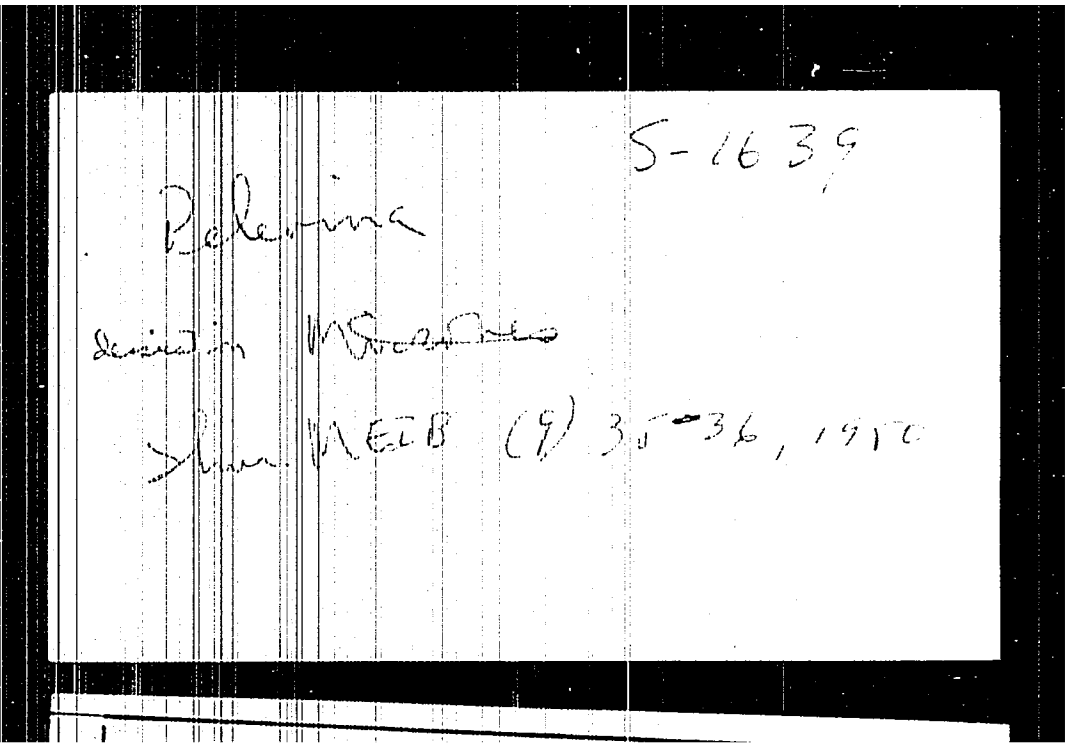

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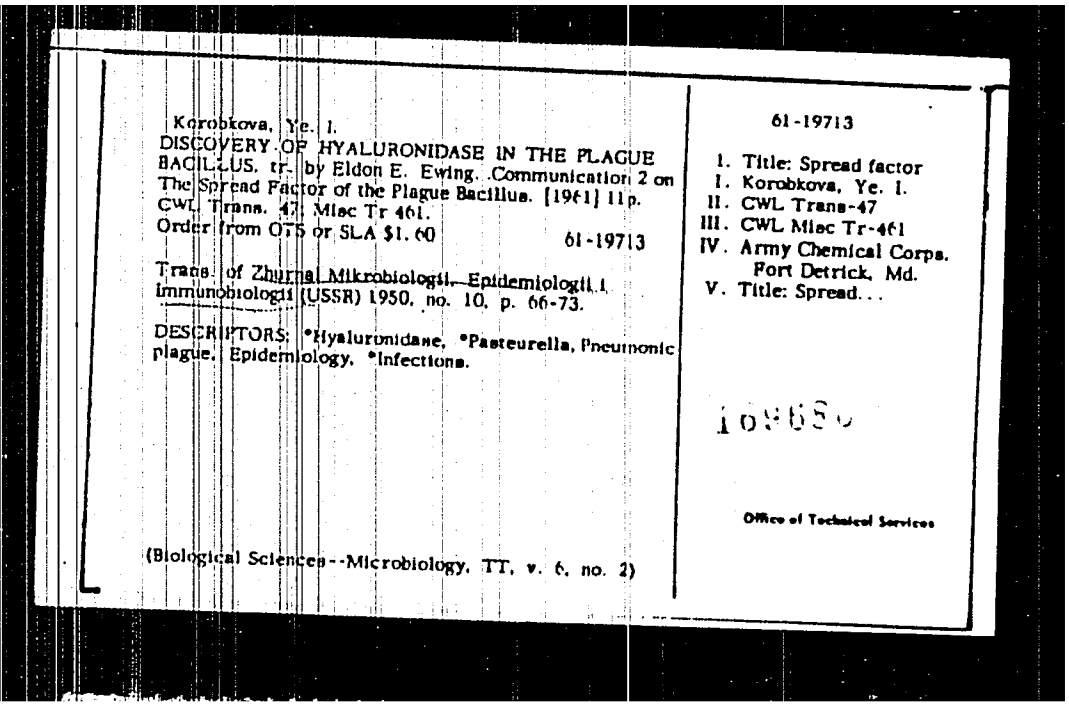

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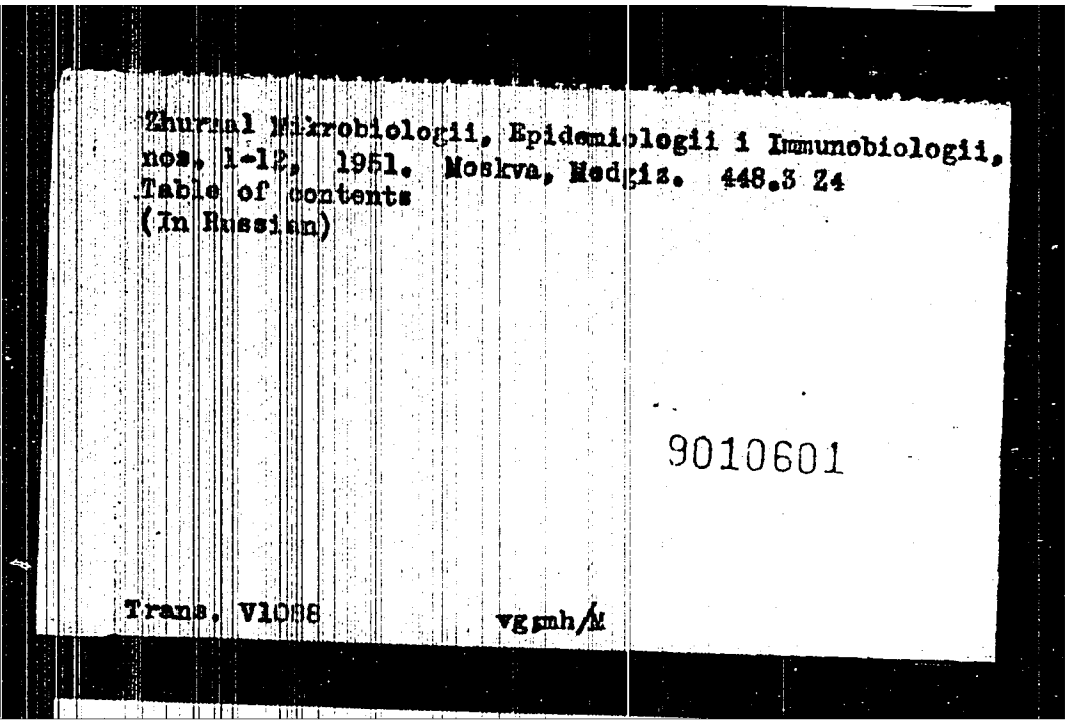

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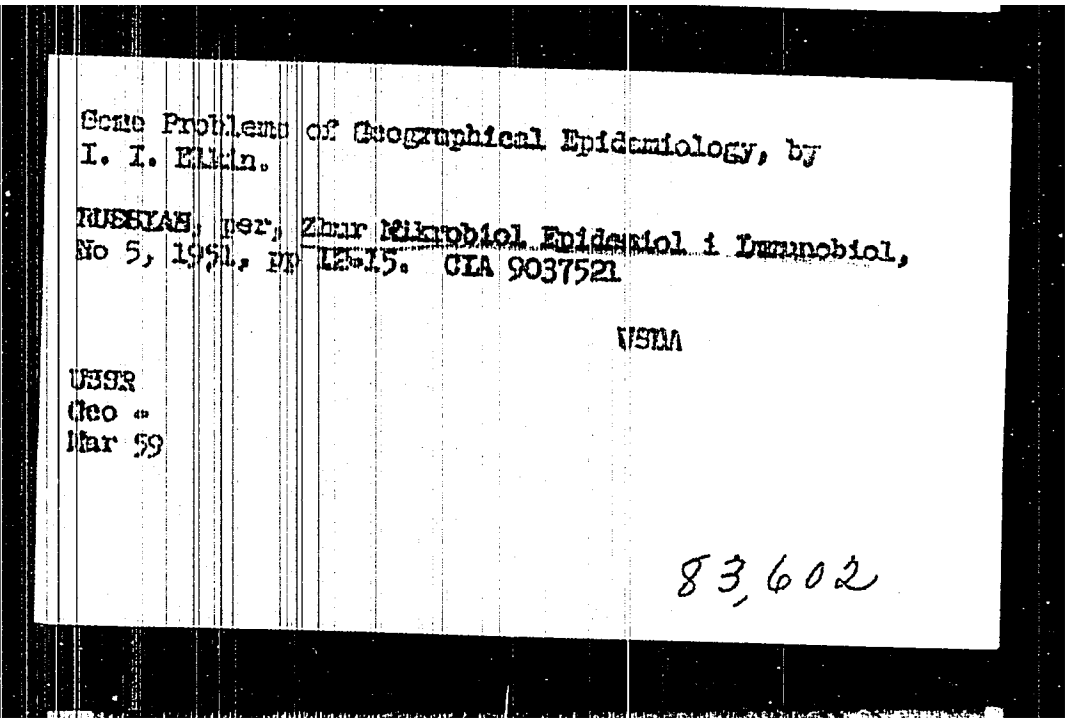

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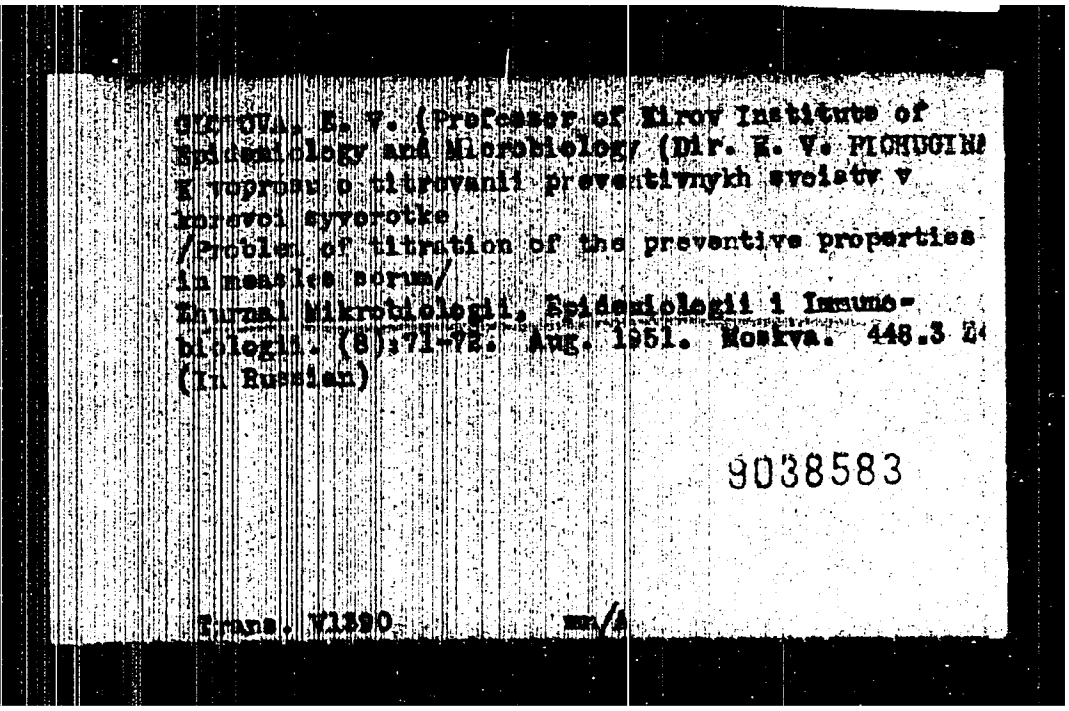

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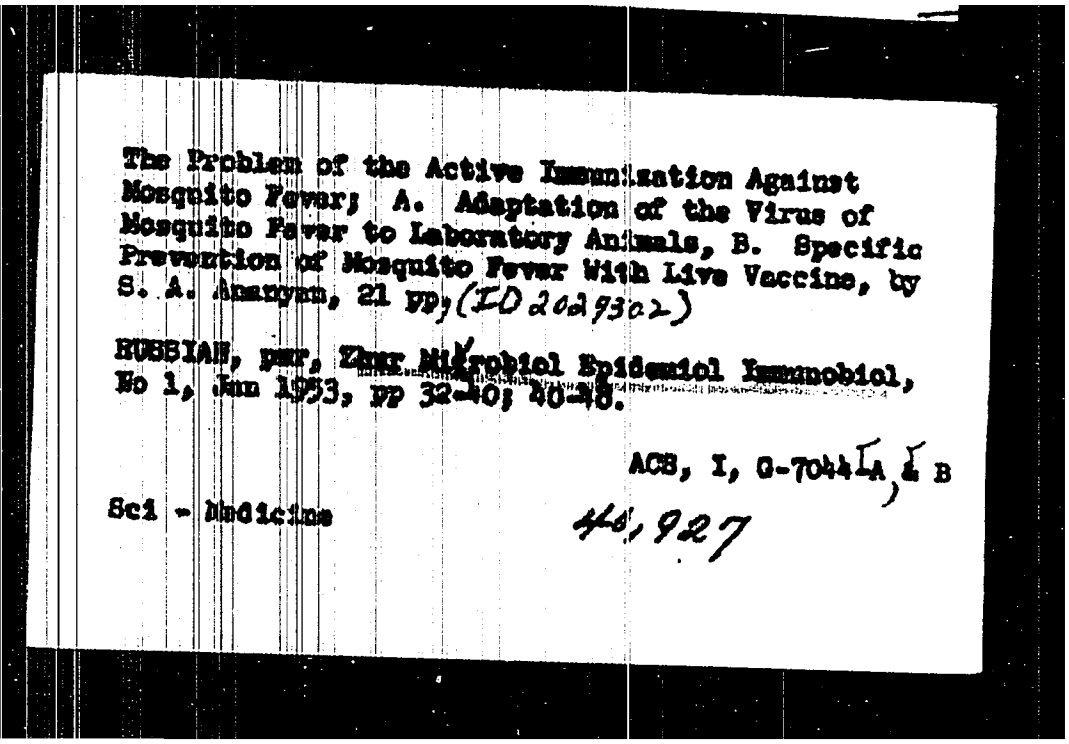

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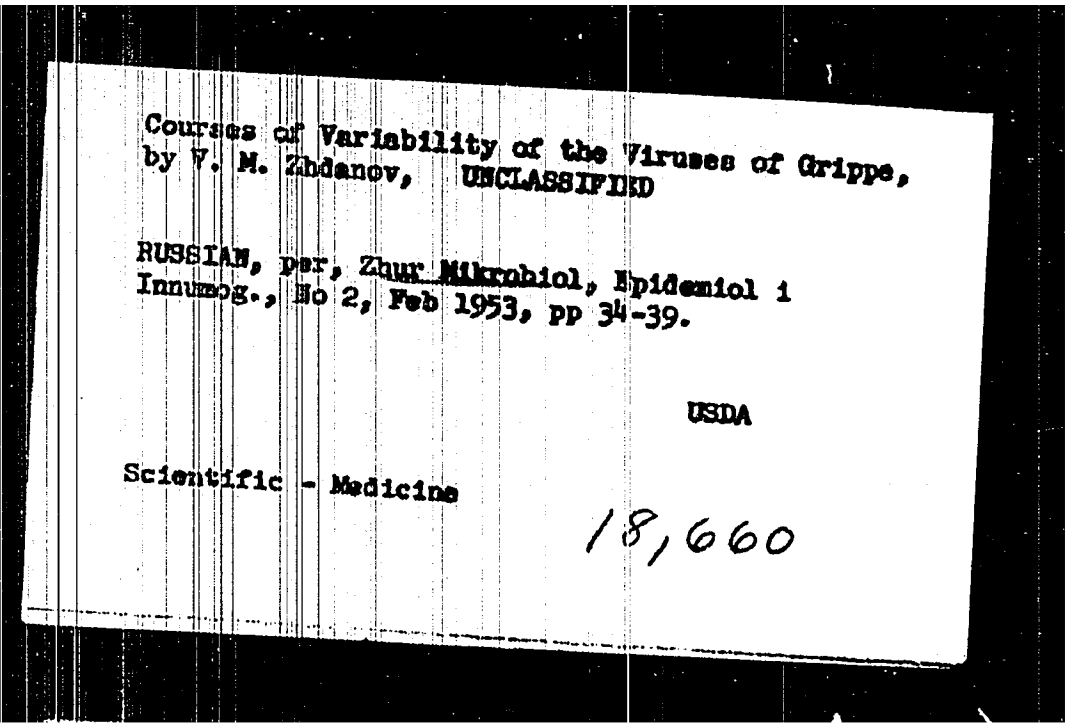

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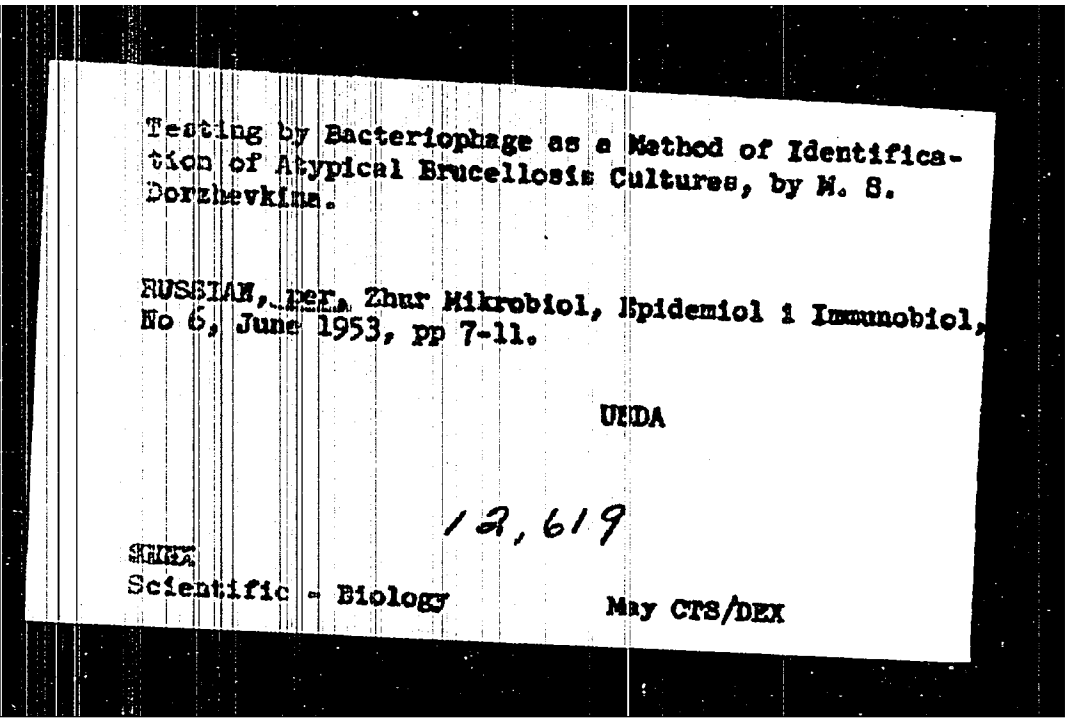

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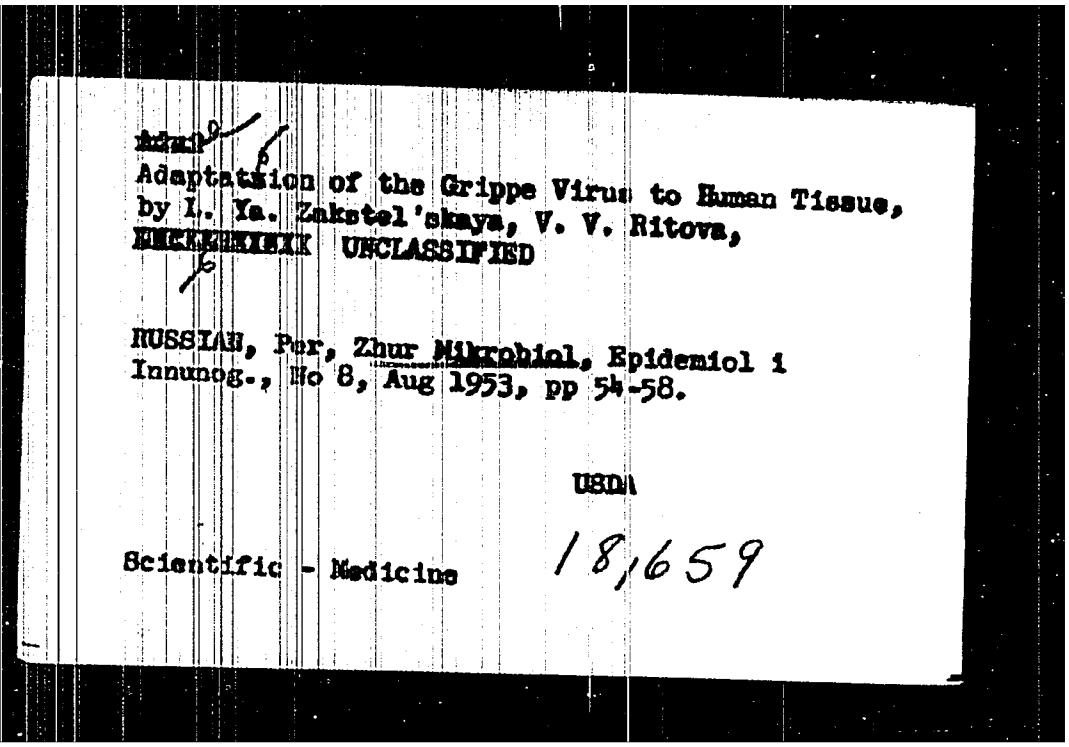

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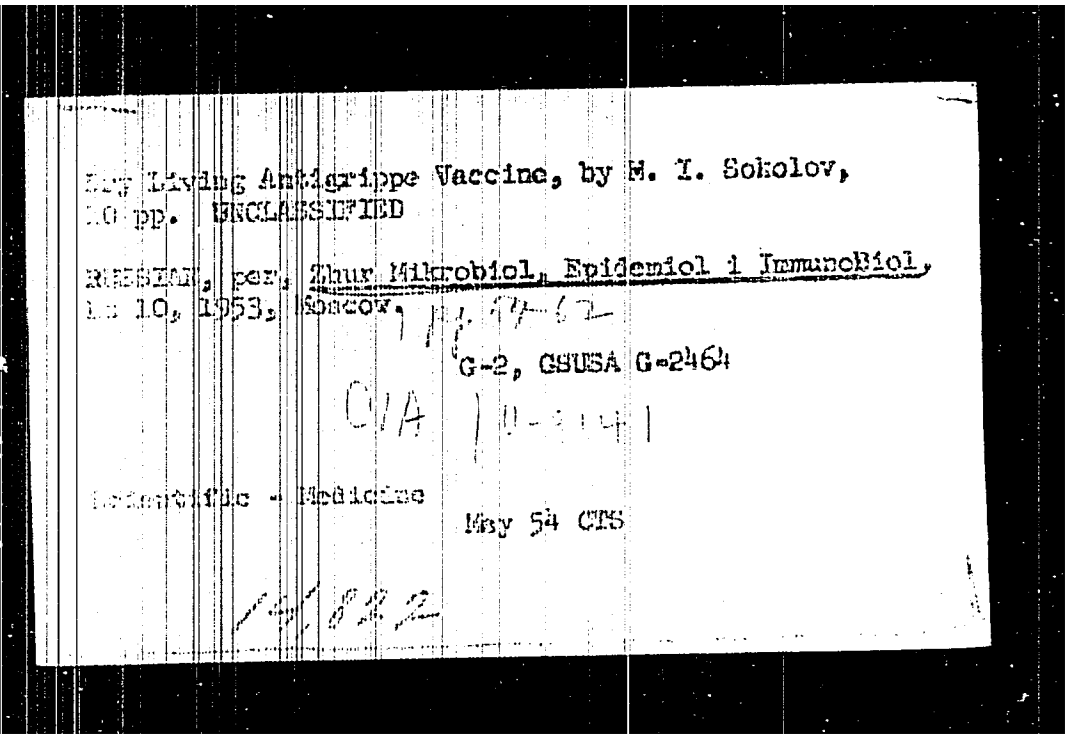

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G-2, GSUSA G-2464

CIA 10-1141

Scientific - Medicine

May 54 CIS

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USDA

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Scientific - Medicine

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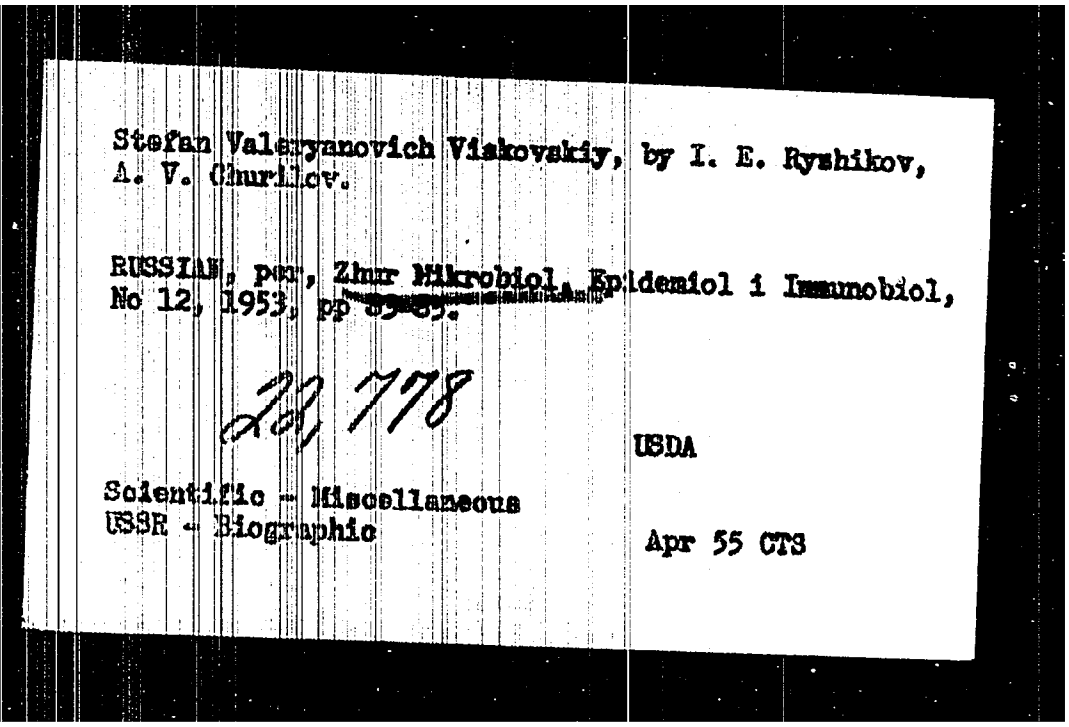

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USDA

Scientific - Miscellaneous
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Apr 55 CTS

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(FDD 21005)

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CIA/FDD/U-5127

USSR
Sci - Med, Lab, prob

16,624

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(FDD 21006)

Dynamics of Immunobiological Reactions in Guinea Pigs Immunized With Active Anti-Brucellosis Vaccine Under Different Conditions of the Nervous System (Preliminary Report), by V. P. Tul'chinskaya, R. A. Faytel'berg, I. V. Aplyak, 8 pp.

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CIA/FDD/U-6128

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USSR
Sci - Med, lab, proc

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RUSSIAN, mo per, Zhur Mikrobiol, M Epidemiol i Immunobiol, No 1, Moscow, Jan 1954, pp 27-31.

CIA/FDD/U-6129

USSR
Sci - Med, lab, proc

16,620

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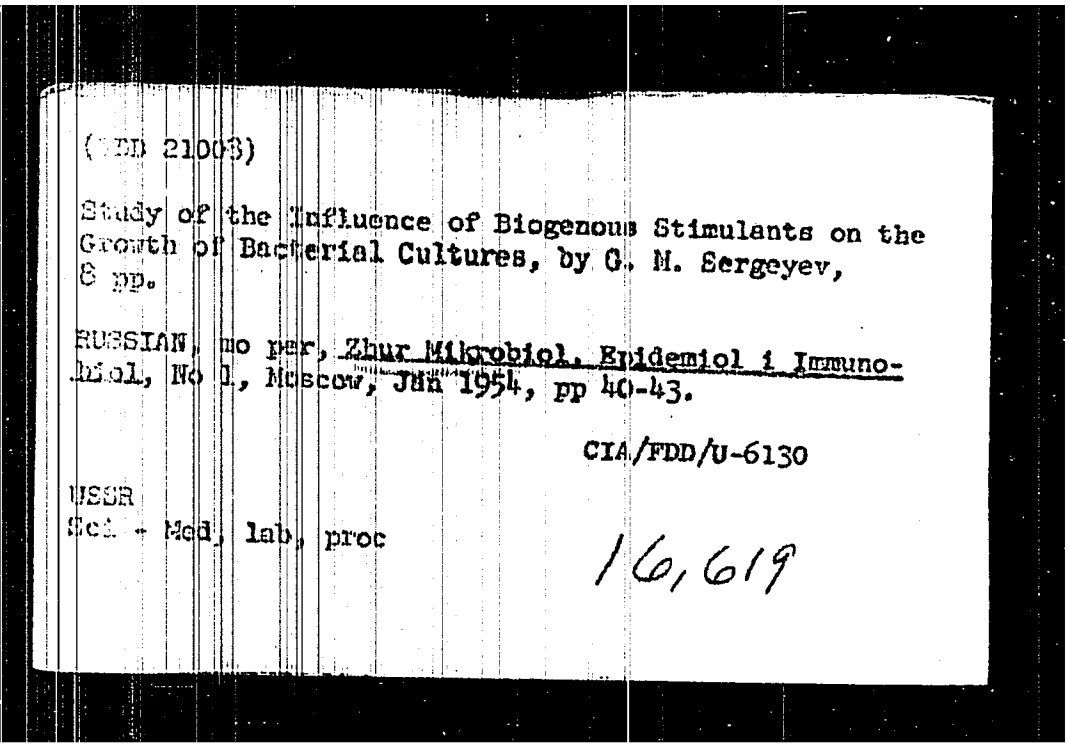

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CIA/FDD/U-6130

USSR
Sci - Med, lab, proc

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ATS-RJ-667

Sci
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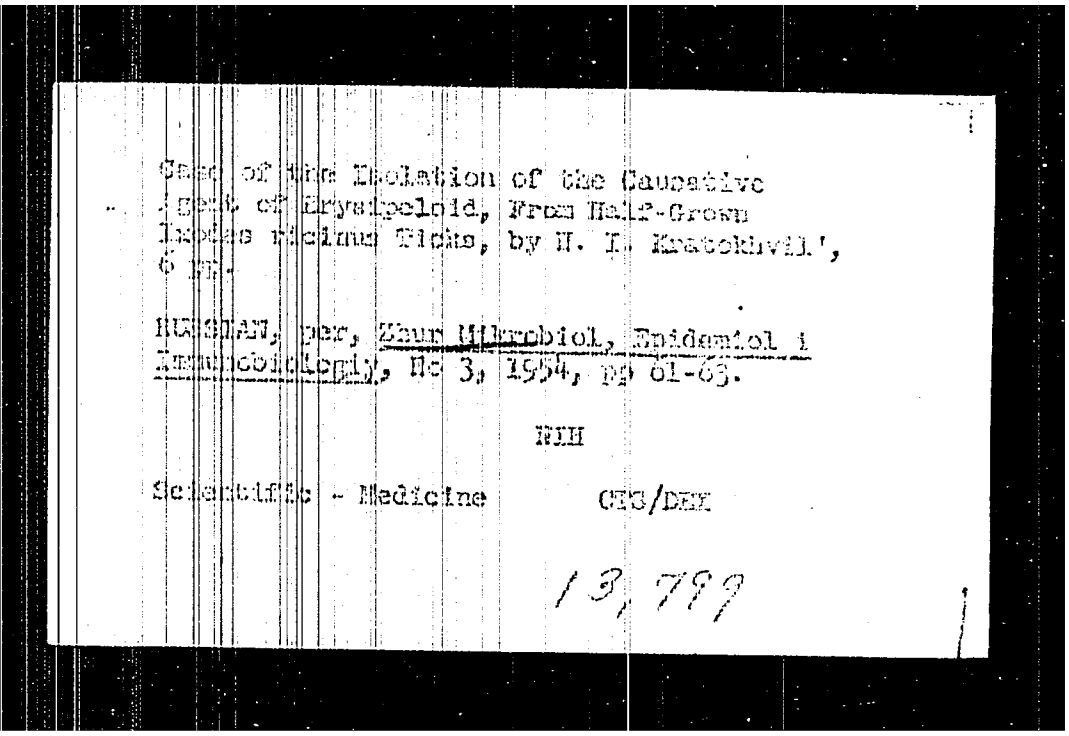

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(FDD 25078)

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RUSSIAN, no per, Zhur Mikrobiol Epidemiol i Immunobiol, No 4, Moscow, 1954, pp 30-35.

CIA/FDD/U-7448

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USSR
Sci - Medicine, bacteriology
CTS 73 Oct 55

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Brucellosis VI Antigen, by M. S. Dronchevkina, 12 pp.

RUSSIAN, per, Zhur Mikrobiol, Epidemiol i Immunobiol, Vol XX, No 5, Moscow, 1954, pp 24-32.

JPRS L-730-H

Sci - Medicine, bacteriology
Apr 59

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Role of Ixodid Ticks in Maintenance of Natural Foci of Tularemia, by Y. A. Shatas, N. A. Bystrova.

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NIH 4-82-63
(loan Only)
OTS - TT 64-15647

Sci

Jul 63

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(FDD 29056)

Antigenic and immunogenic Properties of Dry Typhus Vaccine, by P. S. Karaseva, 8 pp.

RUSSIAN, mo per, Zhur Mikrobiol Epidemiol i Immunobiol, No 7, Moscow, Jul 1954, pp 15-19.

CIA/FDD U-9197

Sci - Medicine, immunobiology

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Nov 1956/CTS

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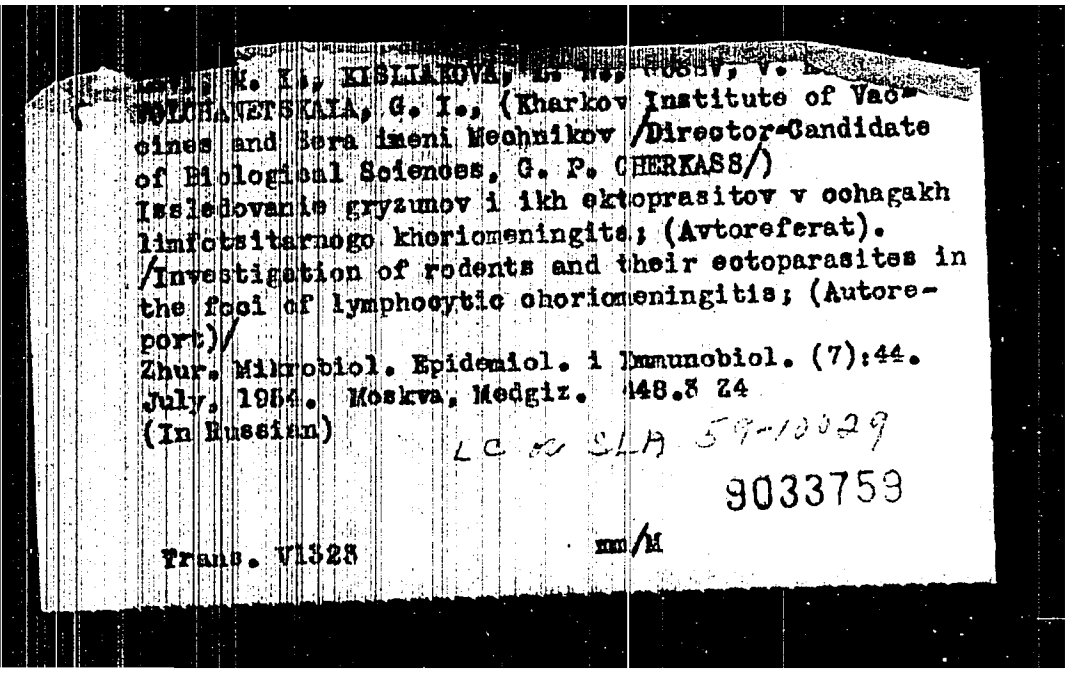

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(FDD 27970)

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CIA/FDD U-8623

Sci - Medicine, epidemiology

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Aug 56 CRS/DEK

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(FDD 29057)

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CIA/FDD U-9198

Sci - Medicine, microbiology 41, 894

Nov 1956/CIS

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